

WHAT IS CLAIMED IS:

1. An optical disc drive comprising:
 - an optical disc drive; and
 - a casing, being a hollow and semi-closed rectangular parallelepiped and defining an internal space, wherein a vertical end surface of the casing has an insertion opening for inserting the optical disc drive into the internal space, an opposite vertical end surface is closed by a circuit board, which comprises an interface connecting cable and a power supply cord respectively connected to corresponding connection components of the optical disc drive; the casing having a bottom opening on a rear portion of a bottom thereof; and a removable bottom cover openably closing the bottom opening.
2. The optical disc drive as claimed in Claim 1, wherein the bottom opening has two retaining grooves on a side thereof and the bottom cover has two elastic retainers fixedly engaged with the corresponding two retaining grooves.
3. The optical disc drive as claimed in Claim 1, wherein the bottom of the casing is provided on proper positions with a plurality of through holes for fixedly screwed by screws to the corresponding screw holes of the optical disc drive.